

Git Notes

Specify the private SSH-key to use when executing a Git command:

```
ssh-agent bash -c 'ssh-add /home/git/.ssh/key-filename; git $GIT_COMMAND'
```

Example:

```
ssh-agent bash -c 'ssh-add /home/git/.ssh/key-filename; git push'
```

Source:

<https://stackoverflow.com/questions/4565700/how-to-specify-the-private-ssh-key-to-use-when-executing-shell-command-on-git>

Remove submodule

1. `mv a/submodule a/submodule_tmp`
2. `git submodule deinit -f - a/submodule`
 2. `rm -rf .git/modules/a/submodule`
3. `git rm -f a/submodule` # Note: `a/submodule` (no trailing slash)

or, if you want to leave it in your working tree and have done step 0

3. `git rm --cached a/submodule` 3bis `mv a/submodule_tmp a/submodule`

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